

0962630 - 101301

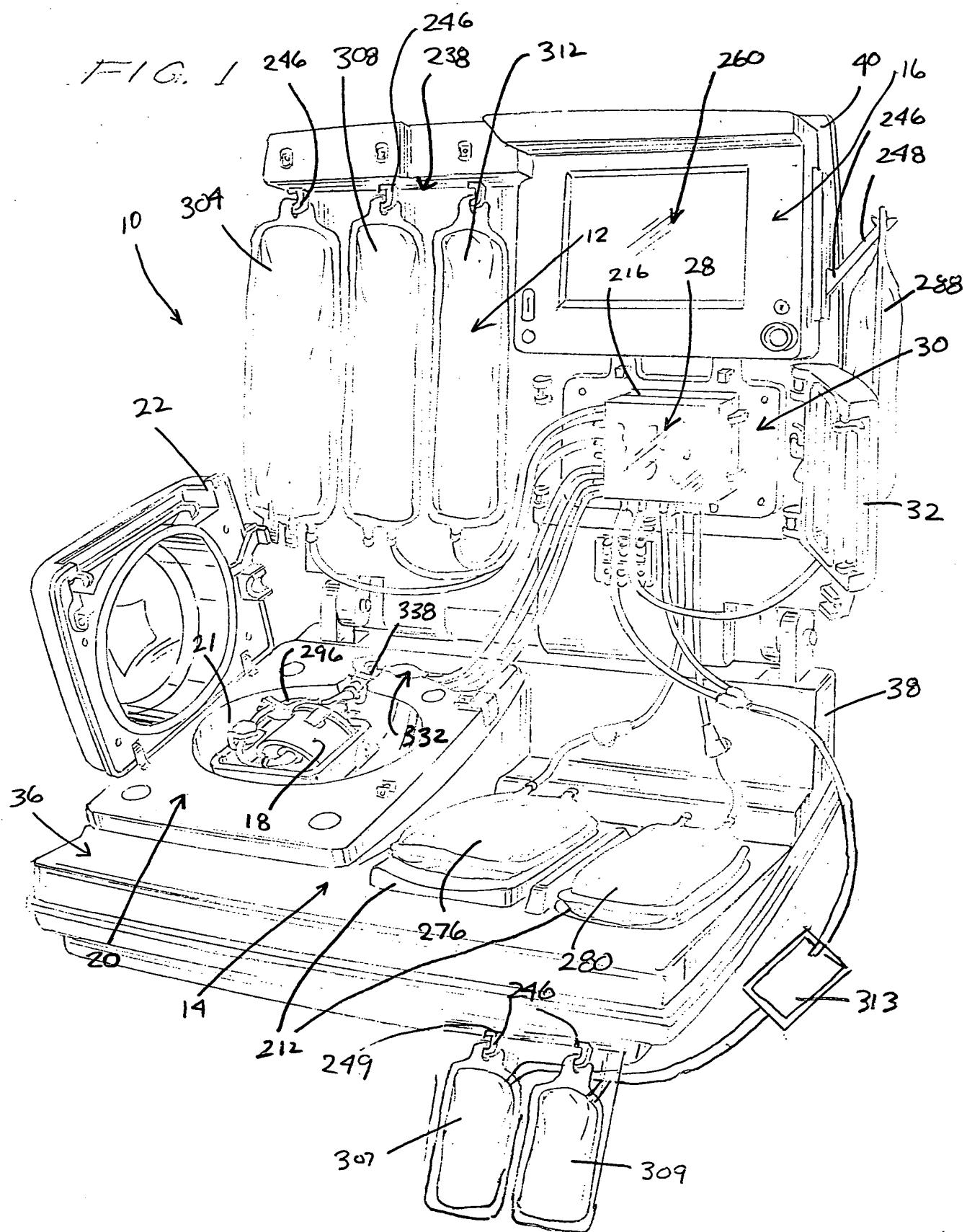
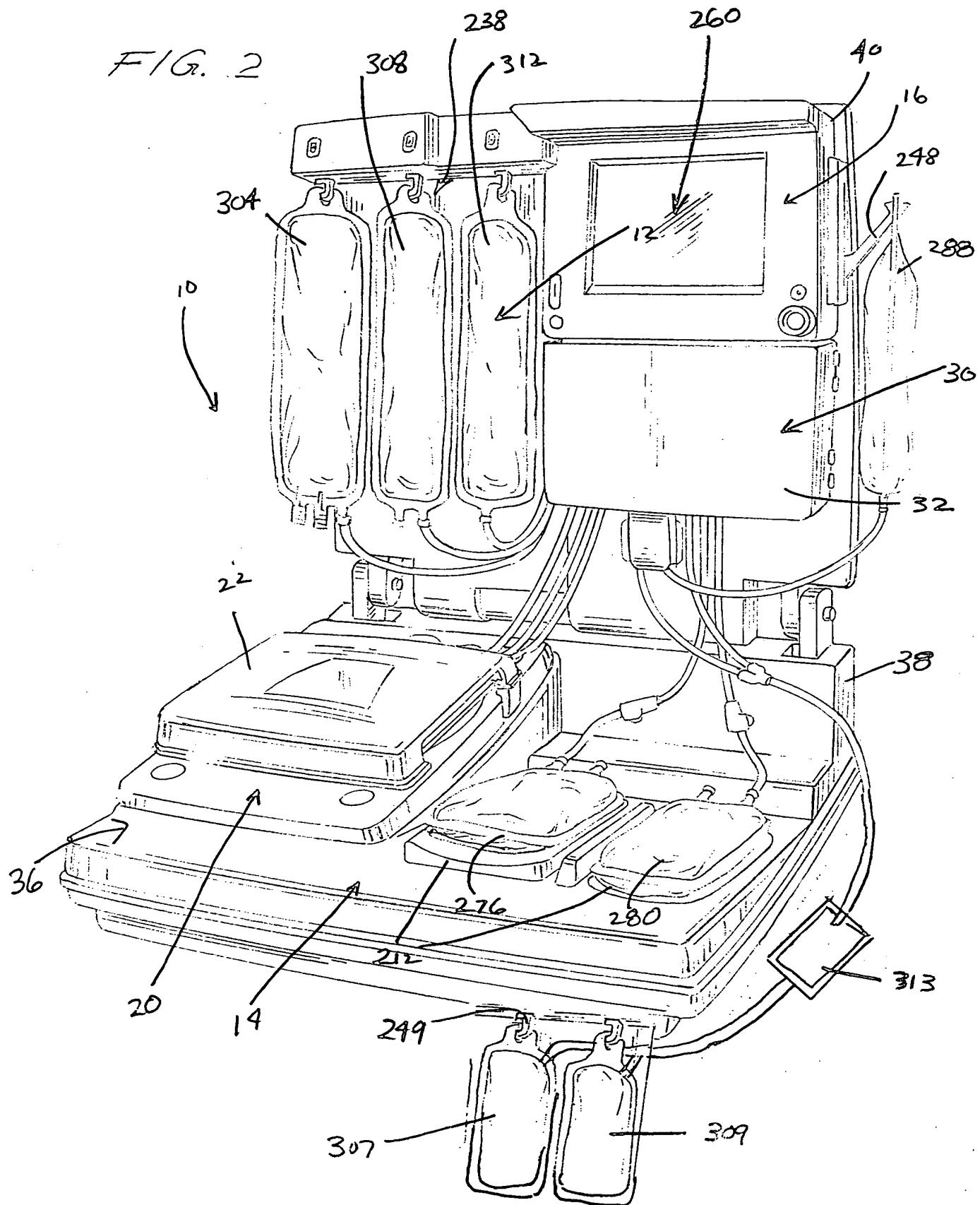


FIG. 2



FILED IN U.S. PATENT AND TRADEMARK OFFICE

FIG. 3

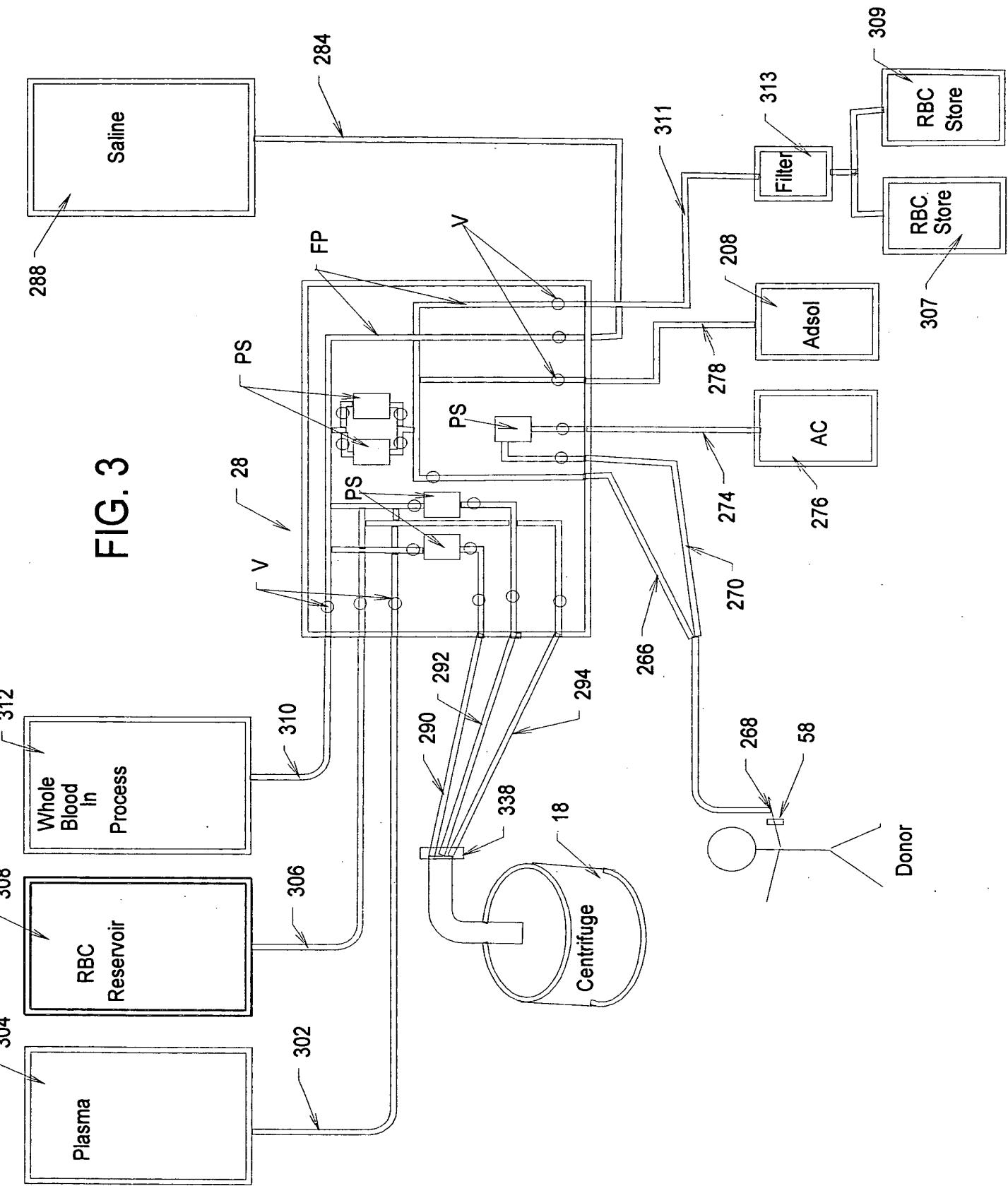


FIG. 4

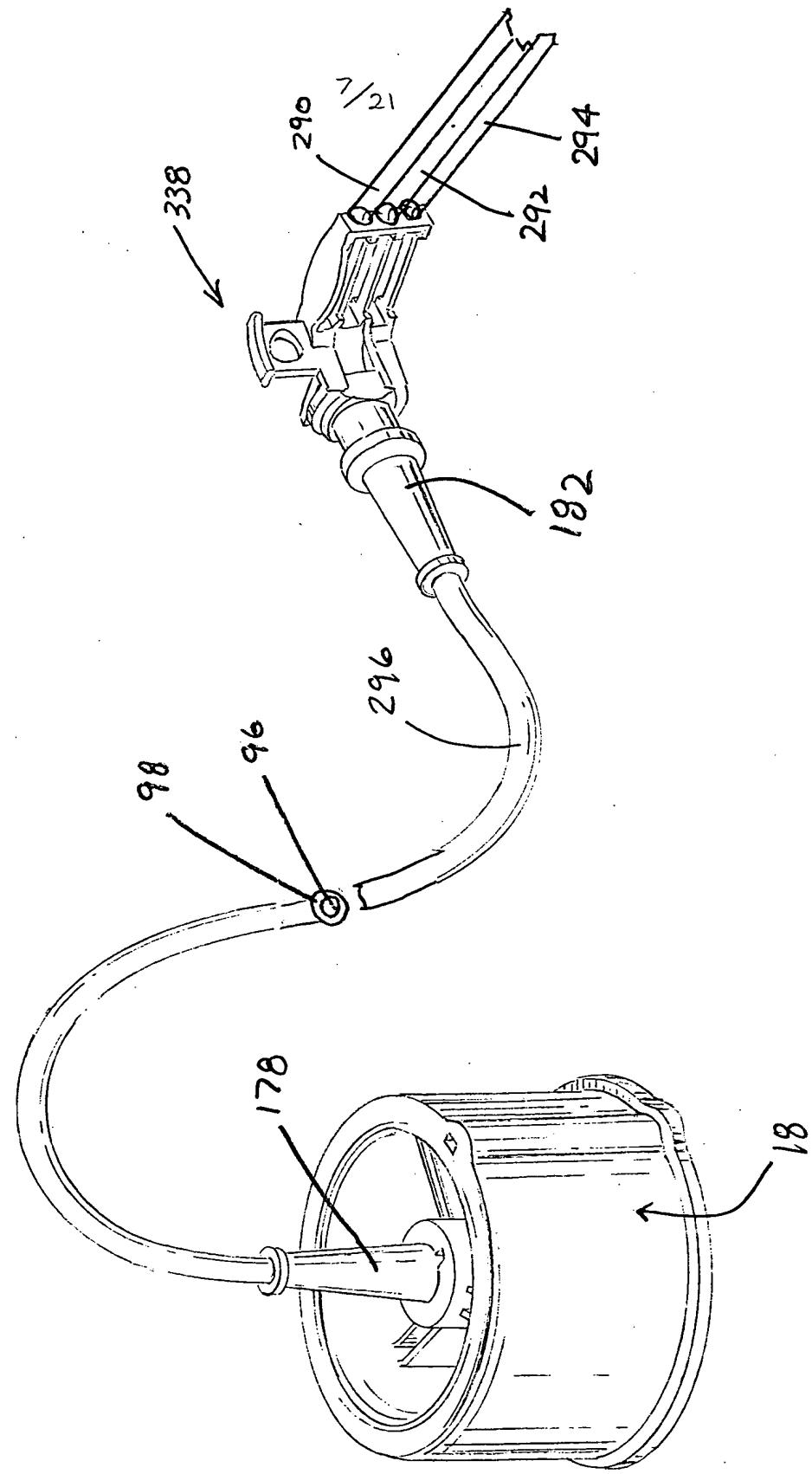
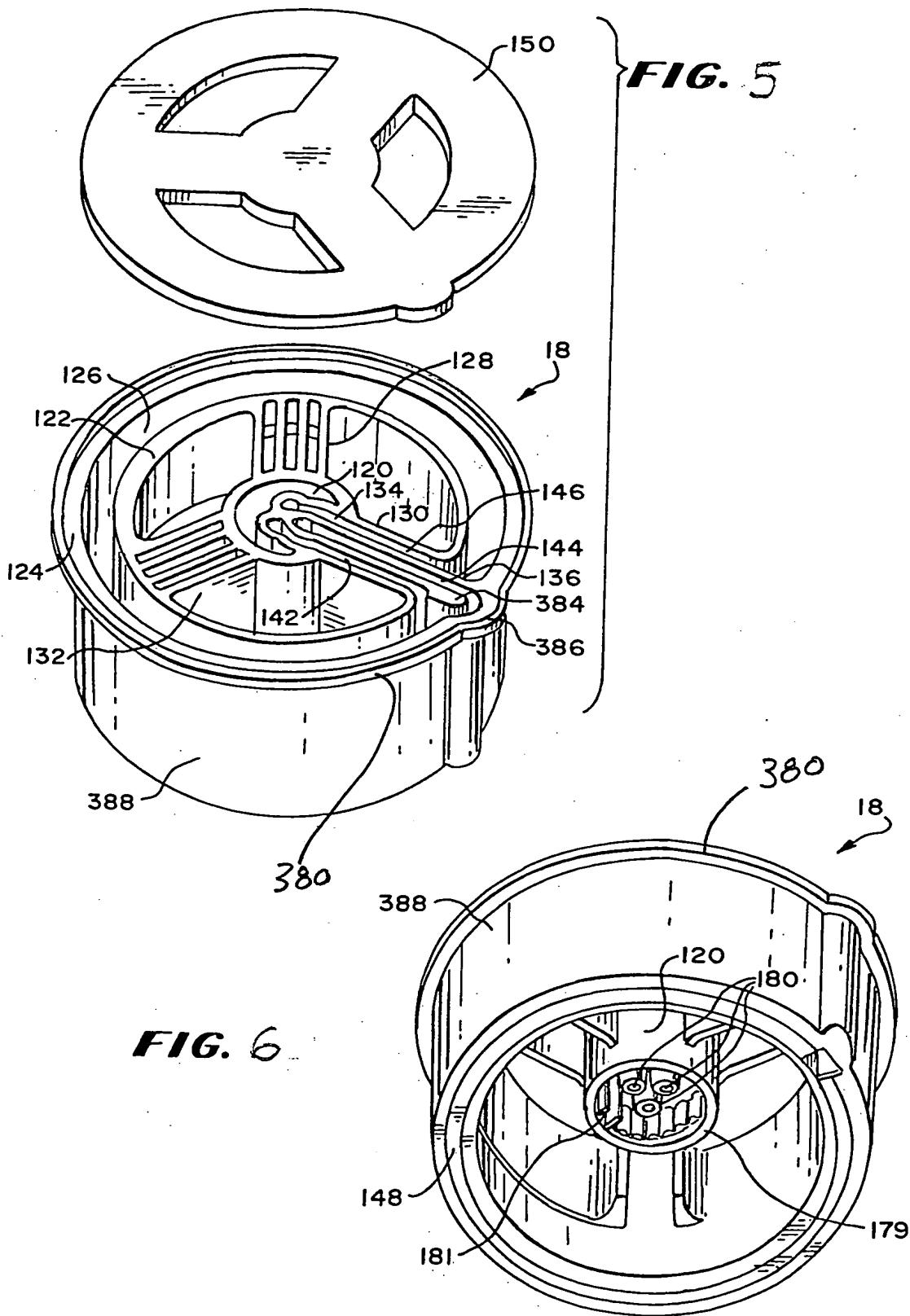


FIG. 5



0696268300 - 101300

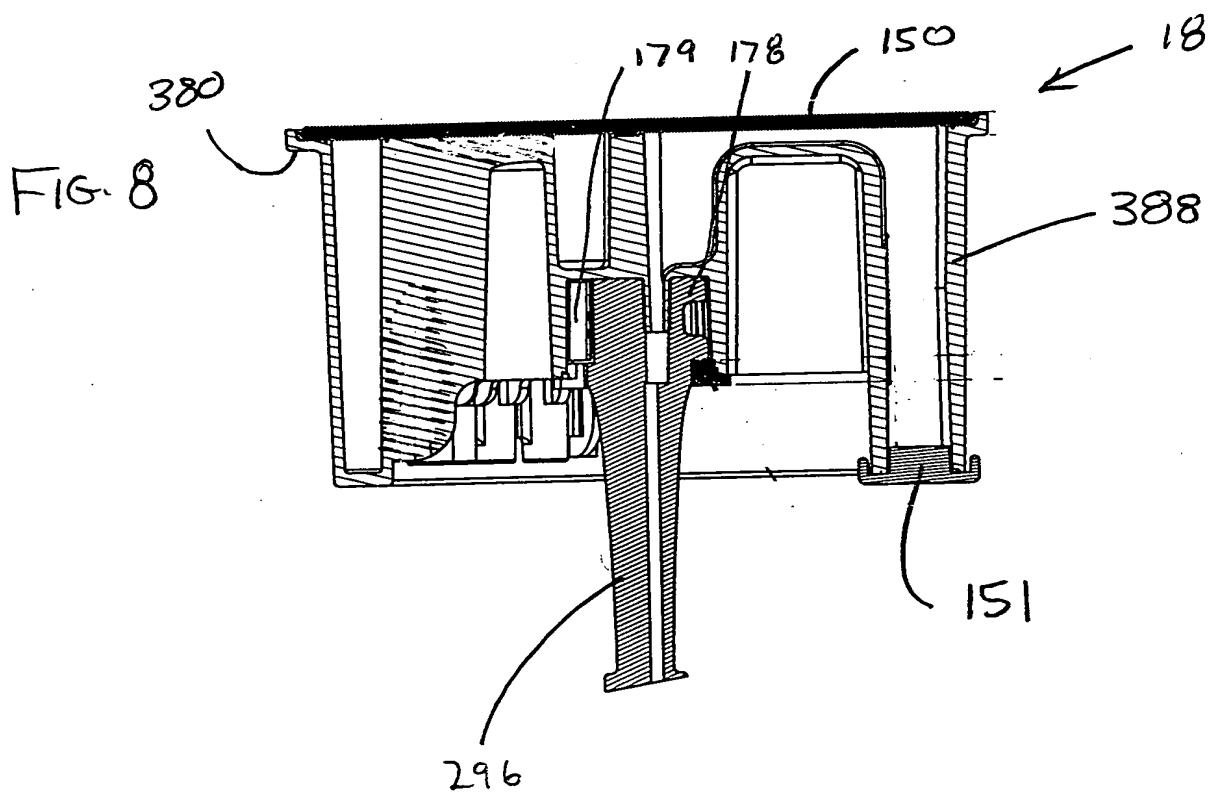
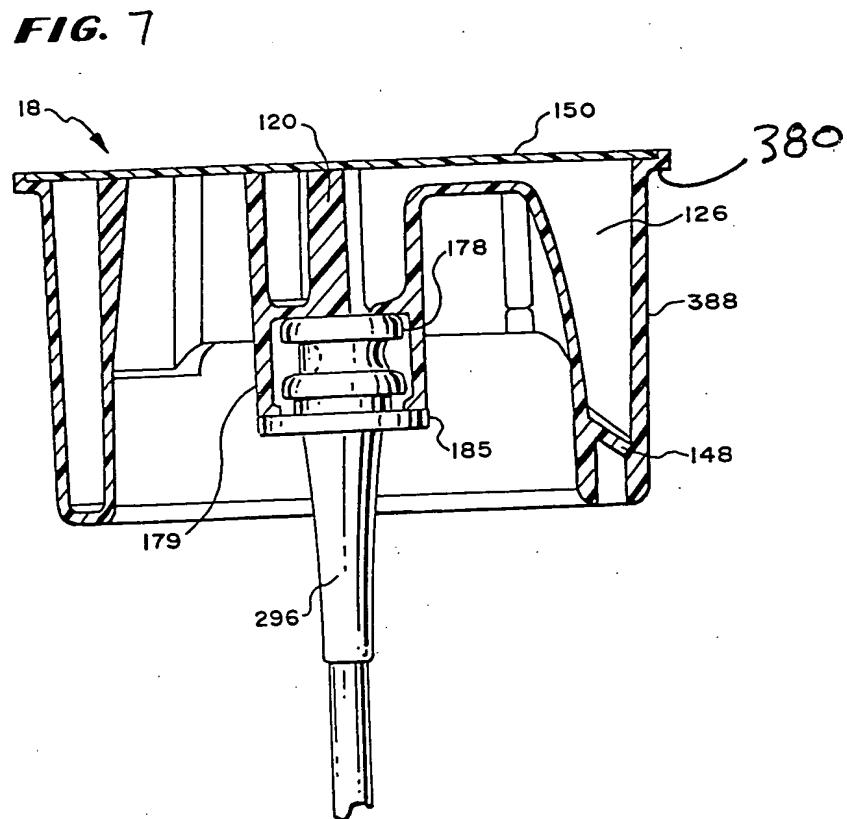


FIG. 9

← R

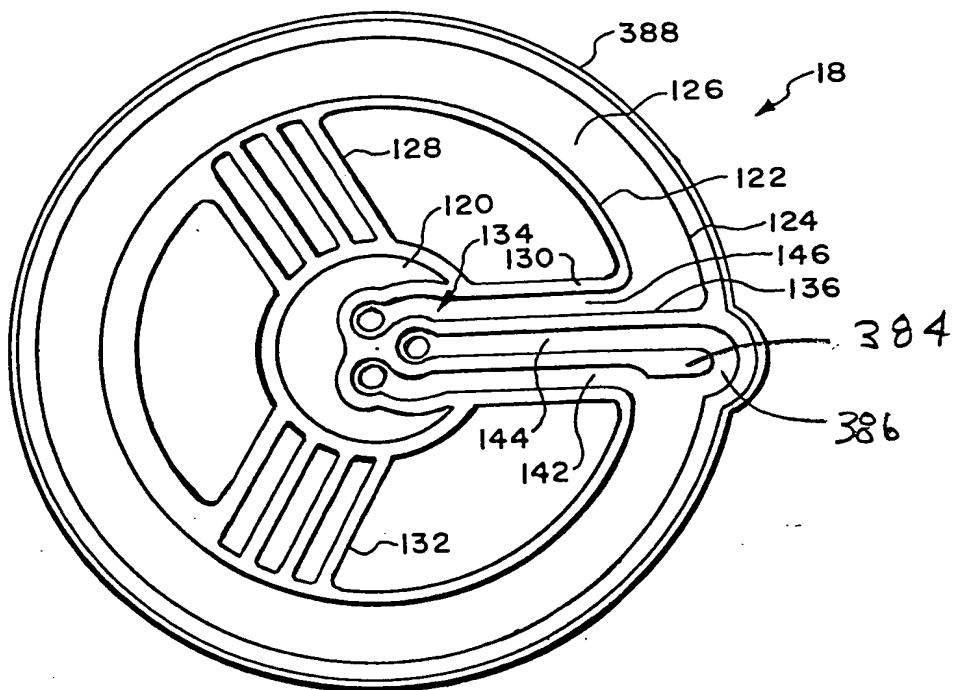
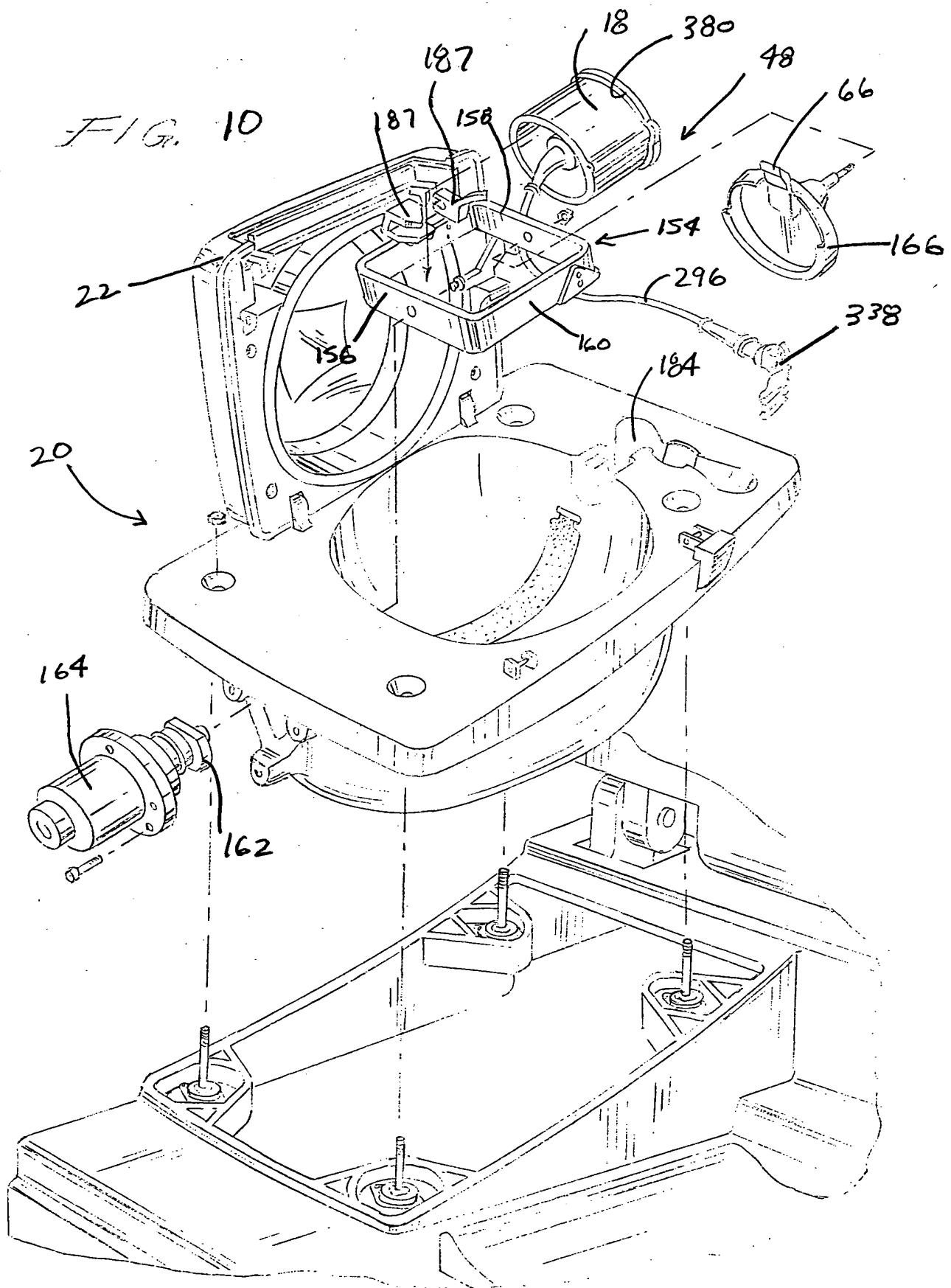
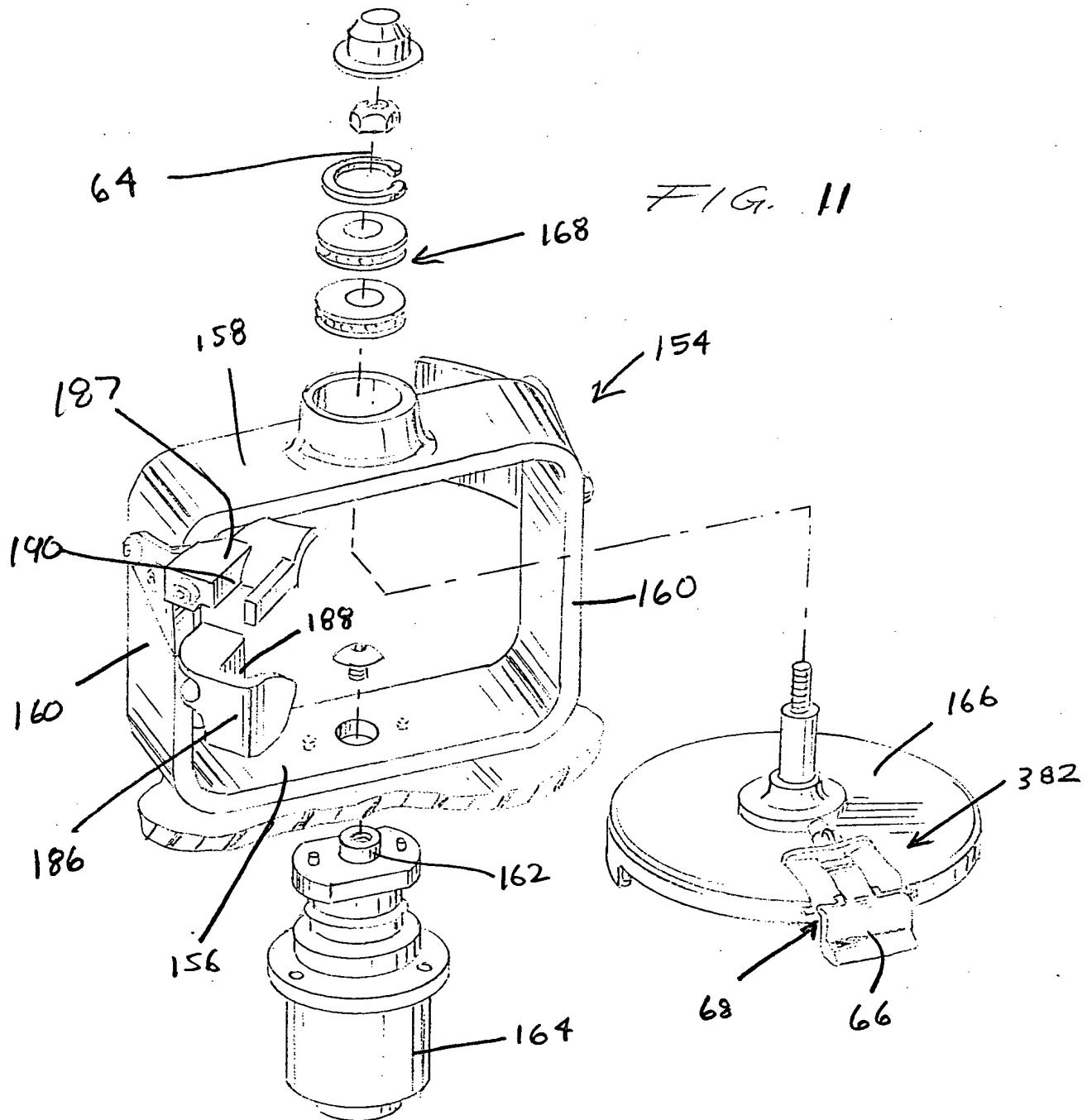


FIG. 10



09526300 - 101304



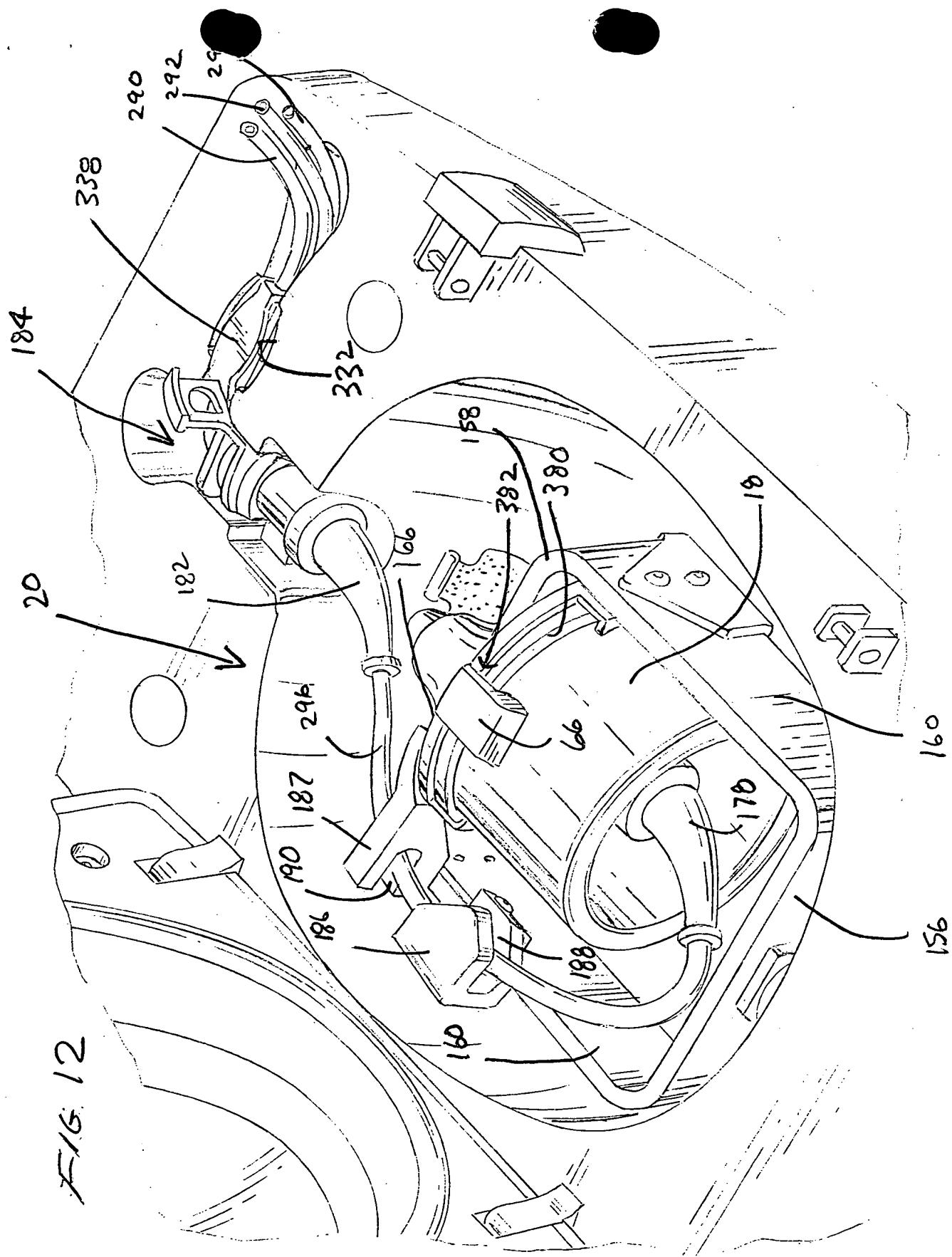


FIG. 13

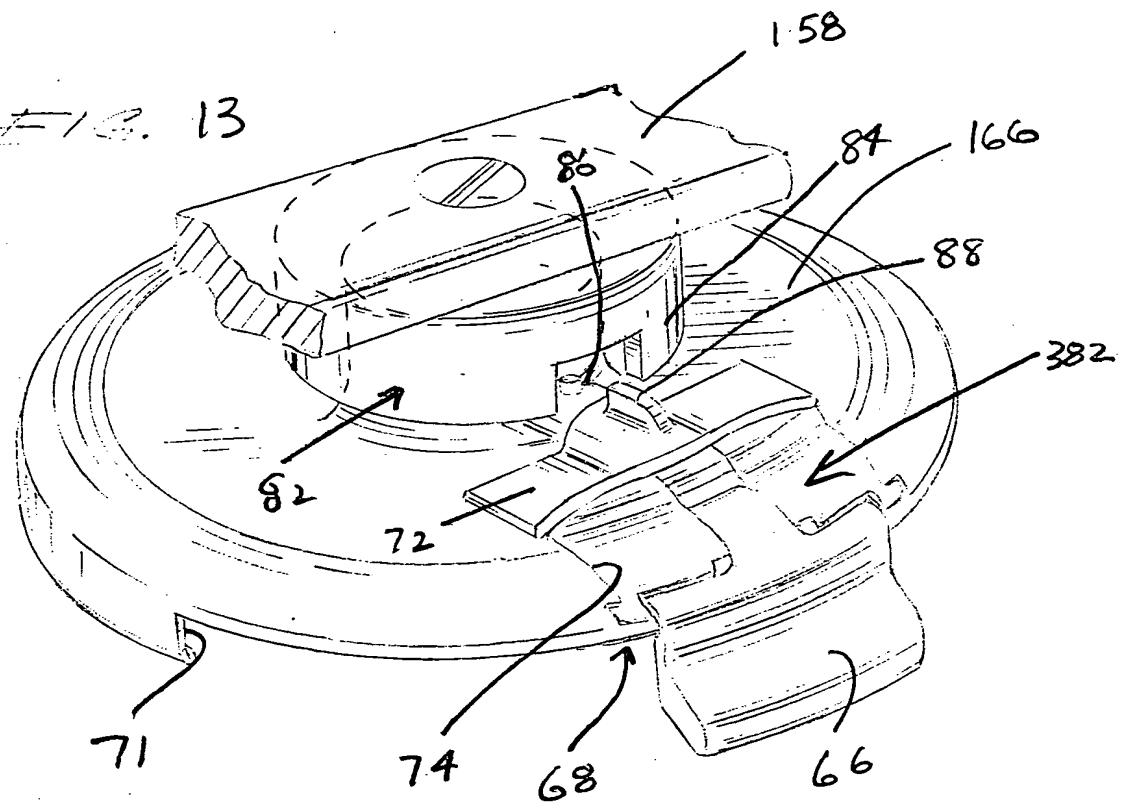


FIG. 14

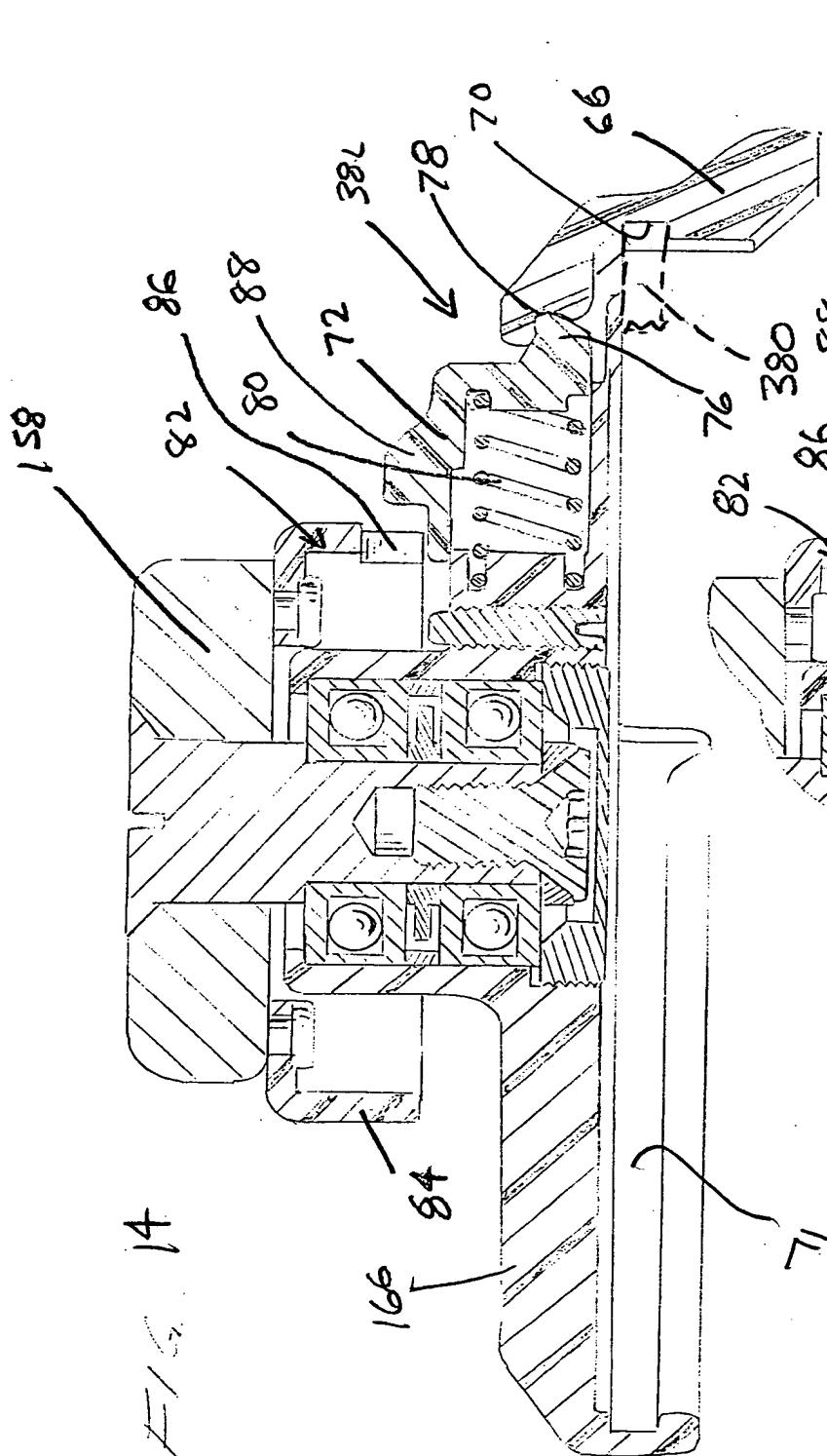


FIG. 15

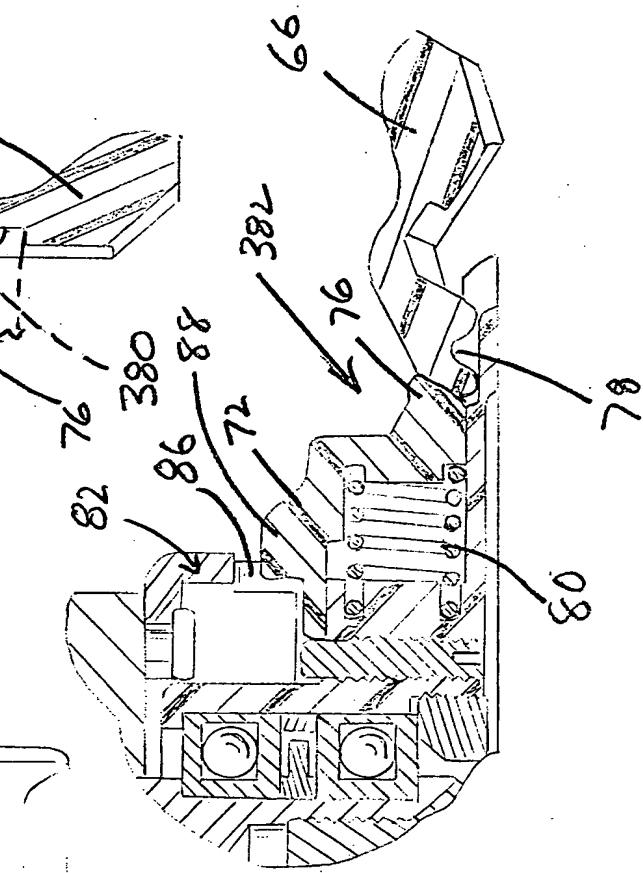


FIG. 16

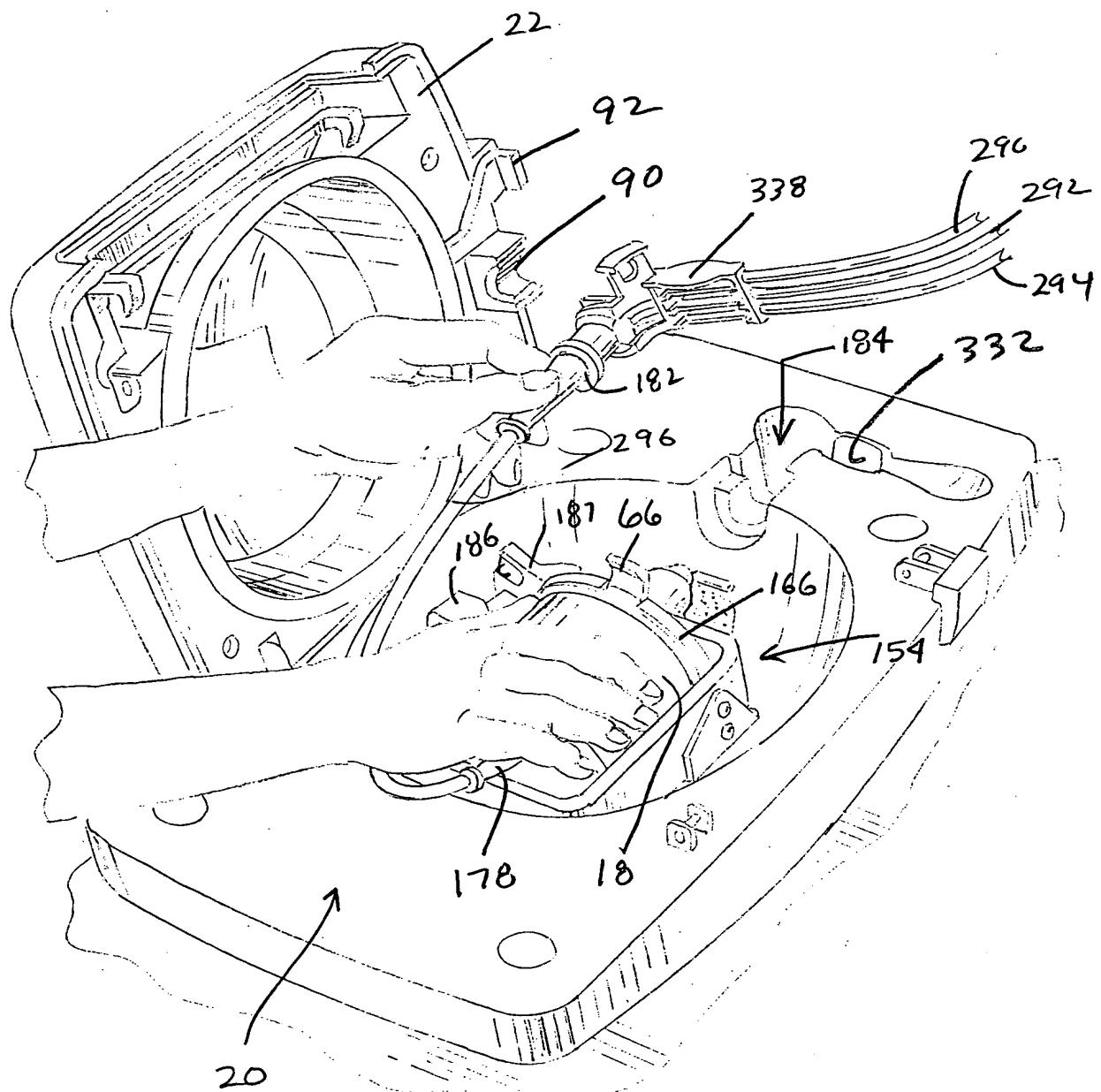
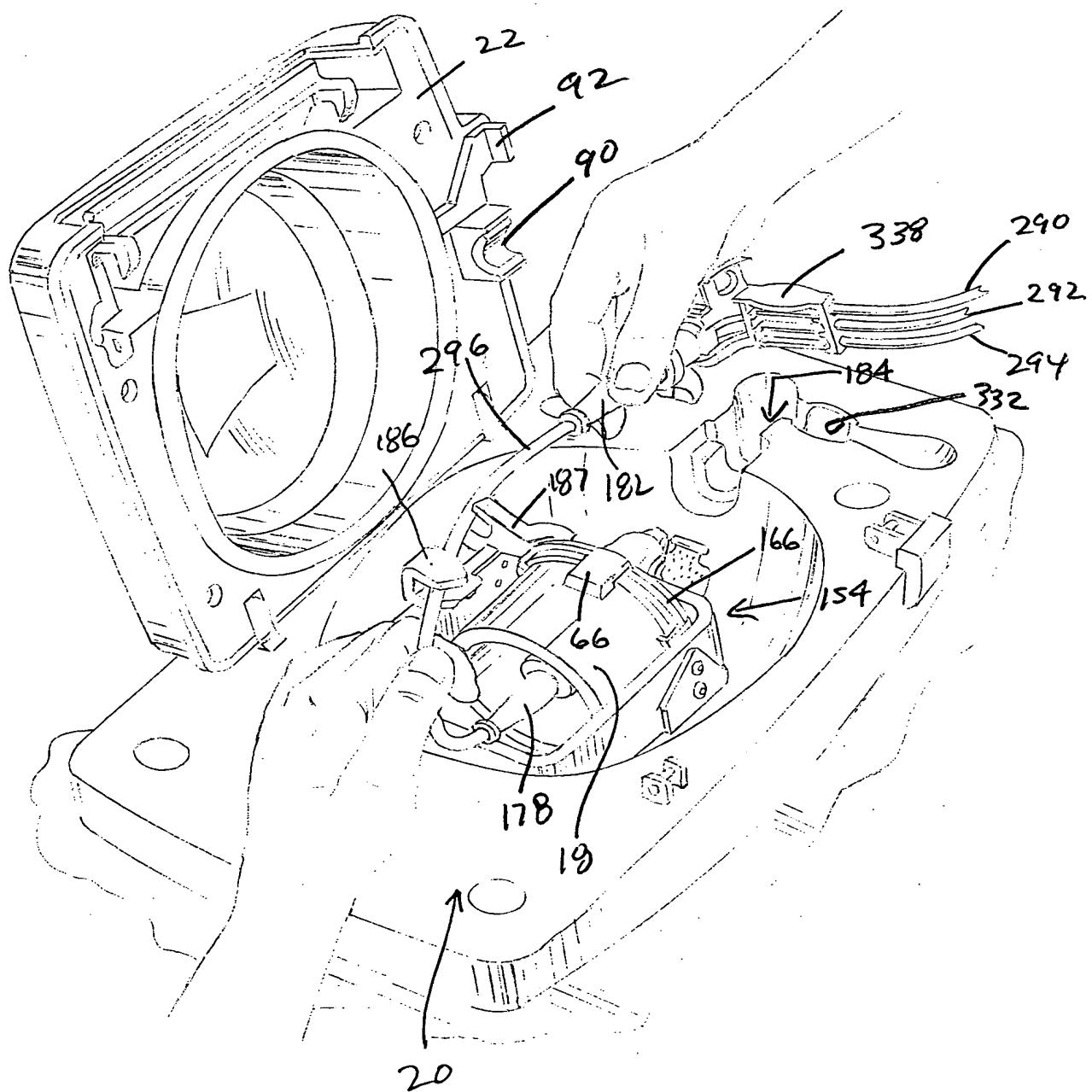
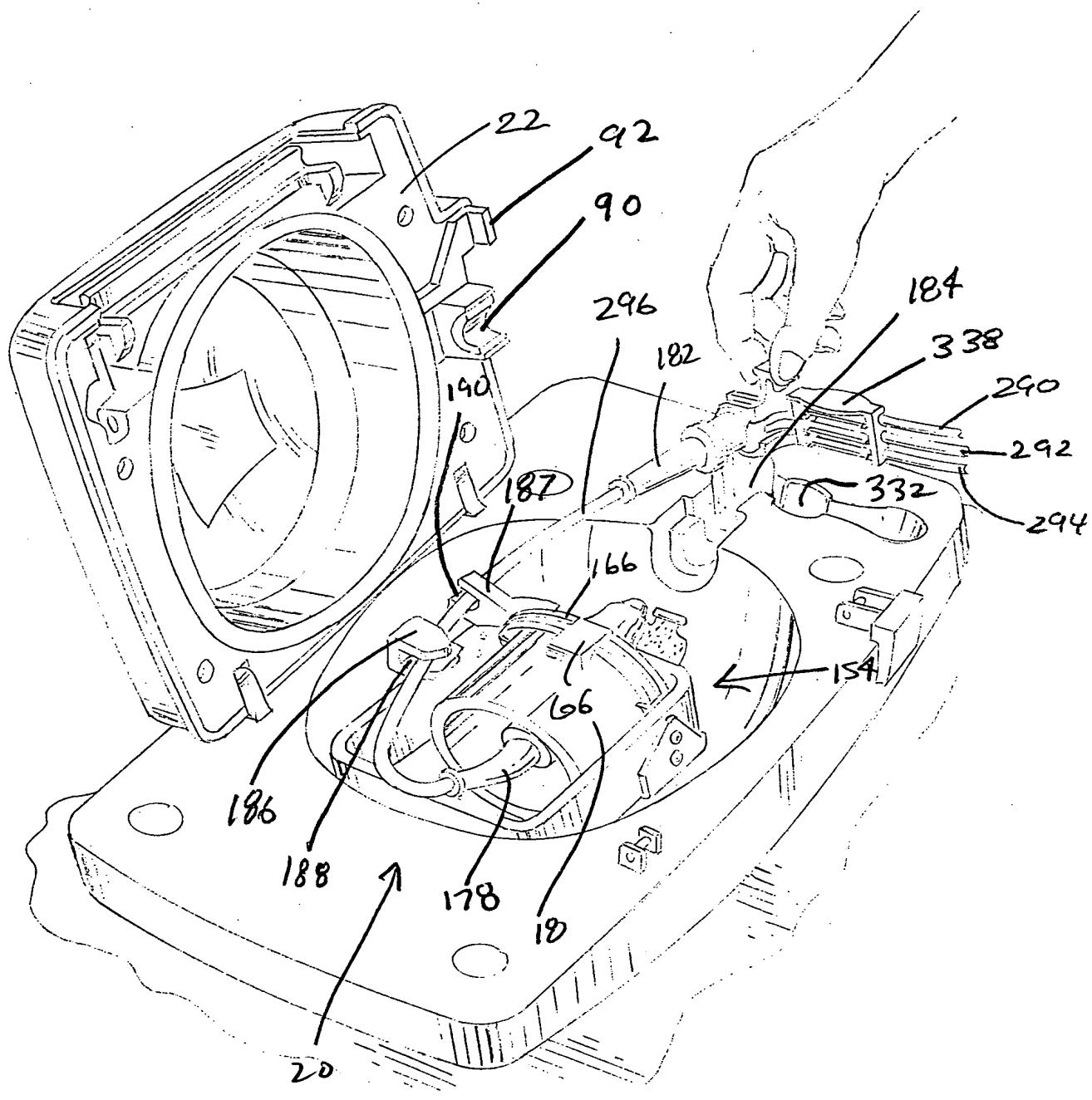


FIG. 17



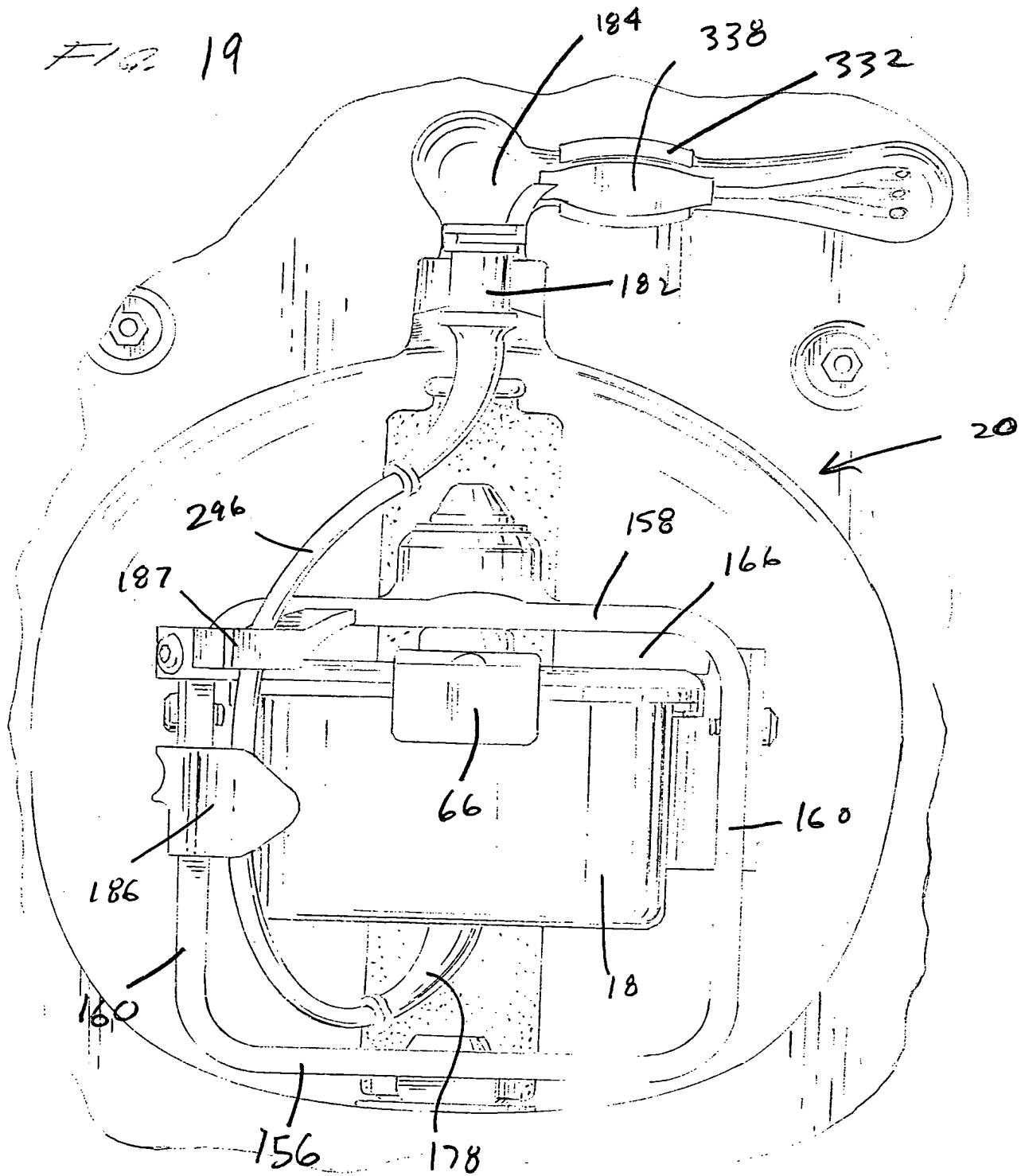
176. 18



06976830 "101304"

00697630 - 101301

FIG. 19



006788330 - 101201

FIG. 20

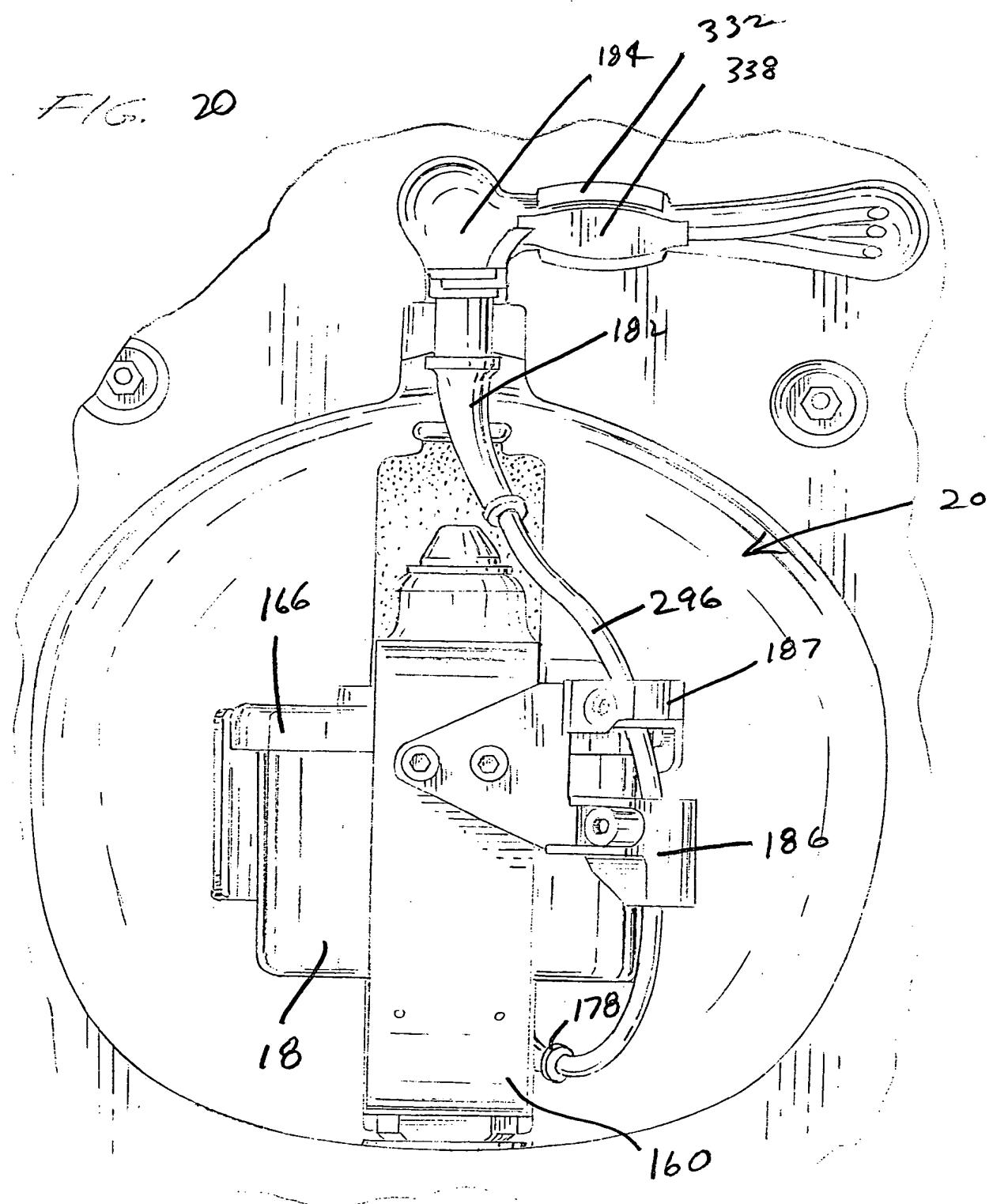
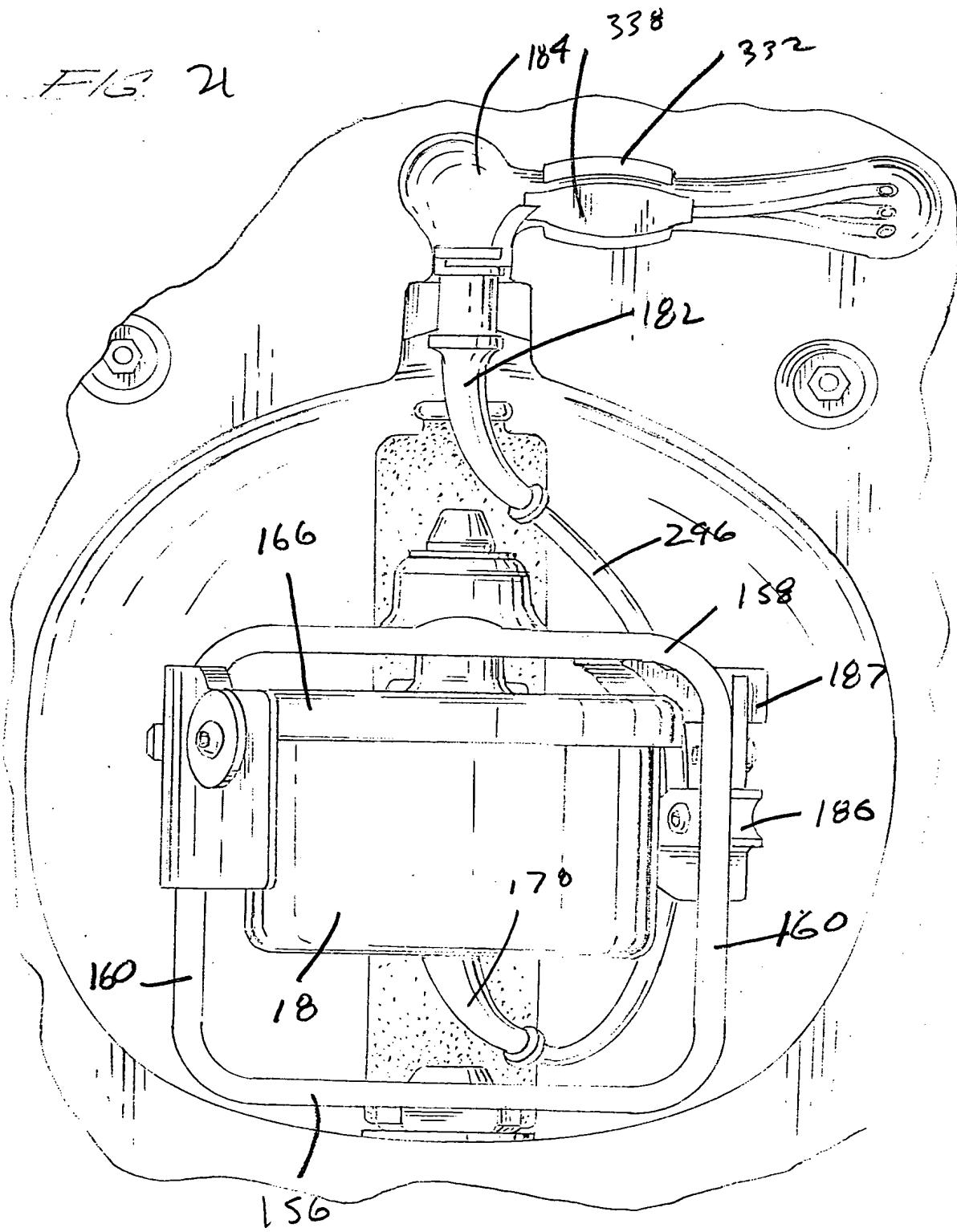


FIG. 21



1011200-2958249100

FIG. 22

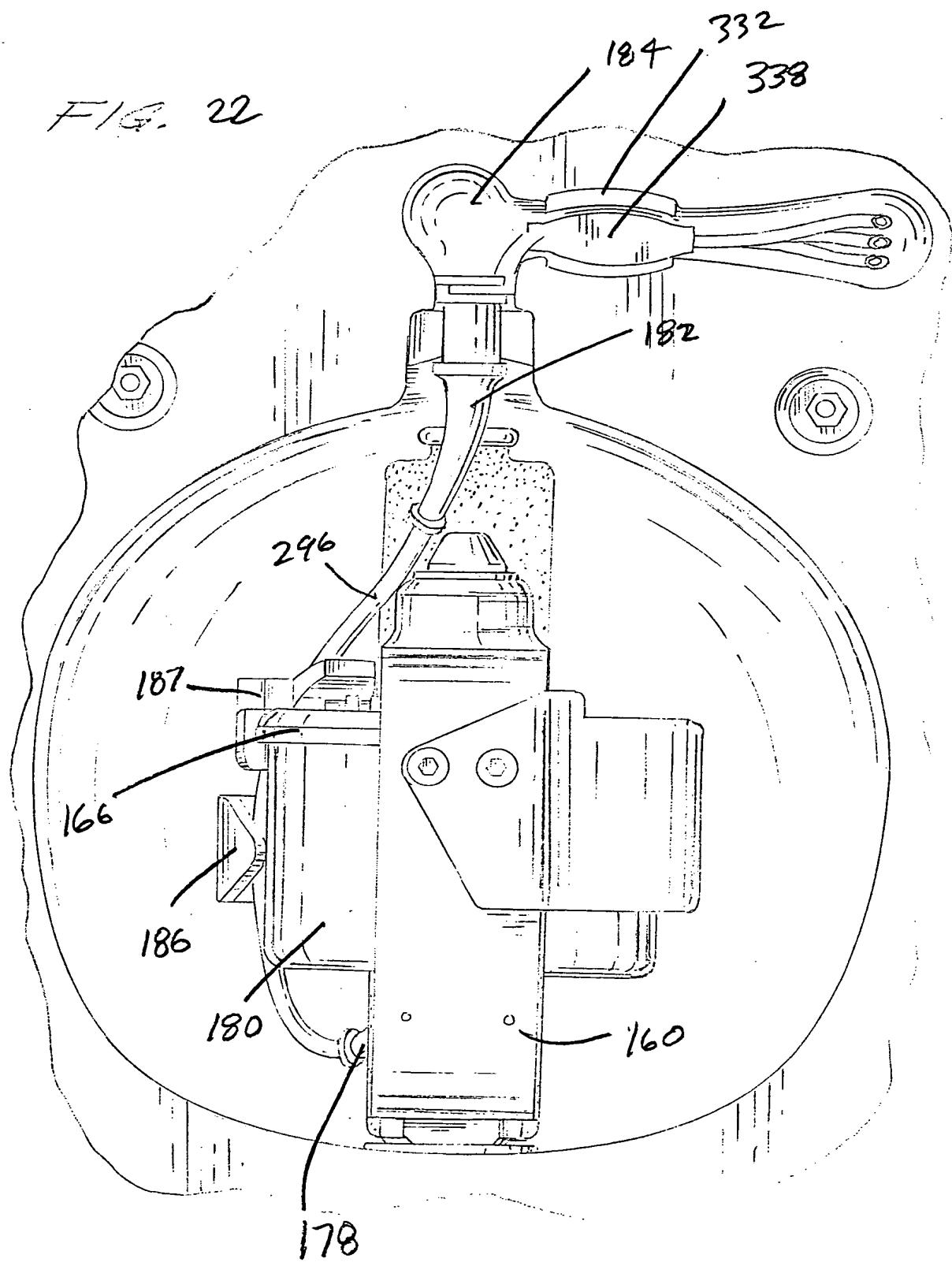
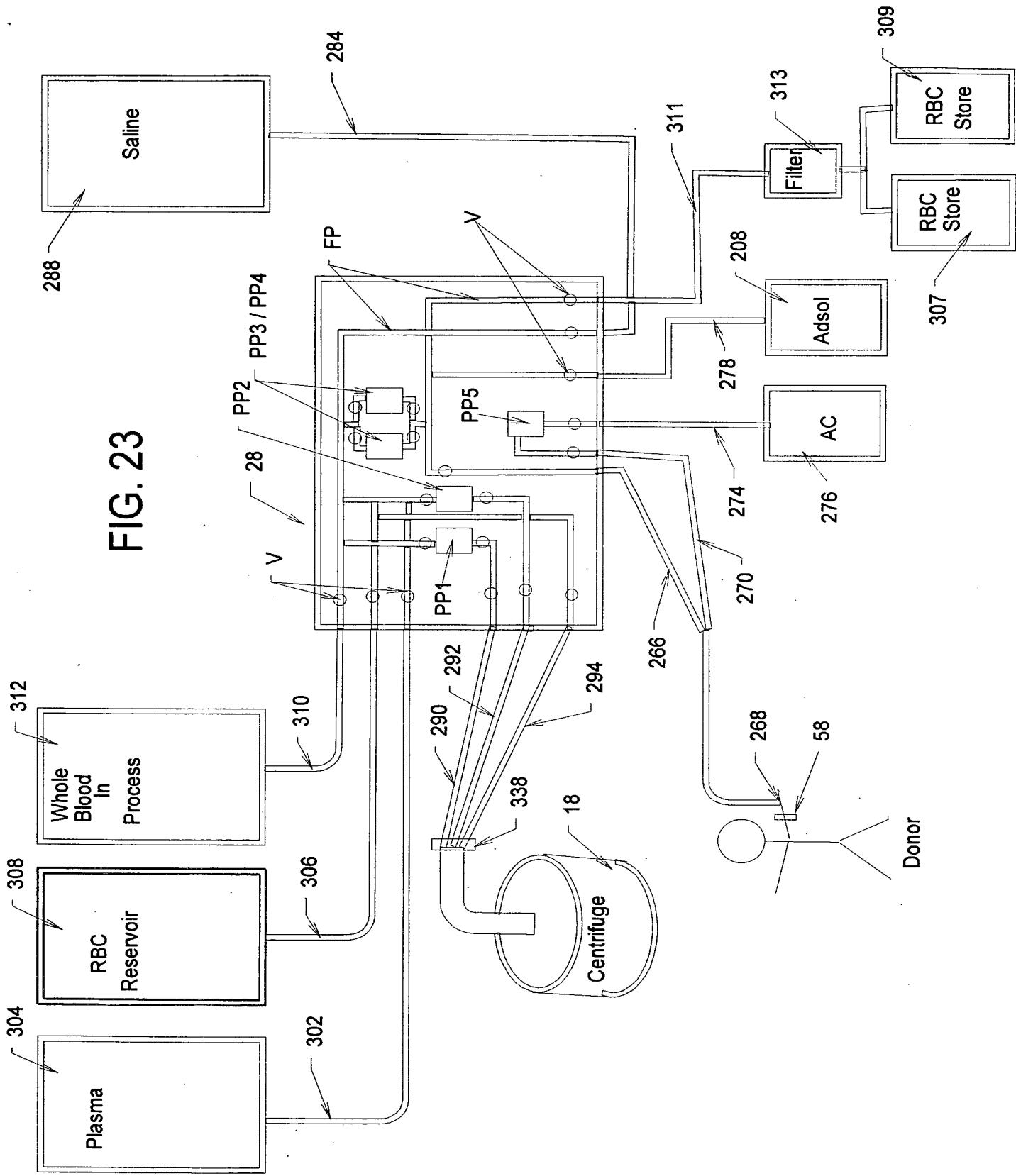


FIG. 23



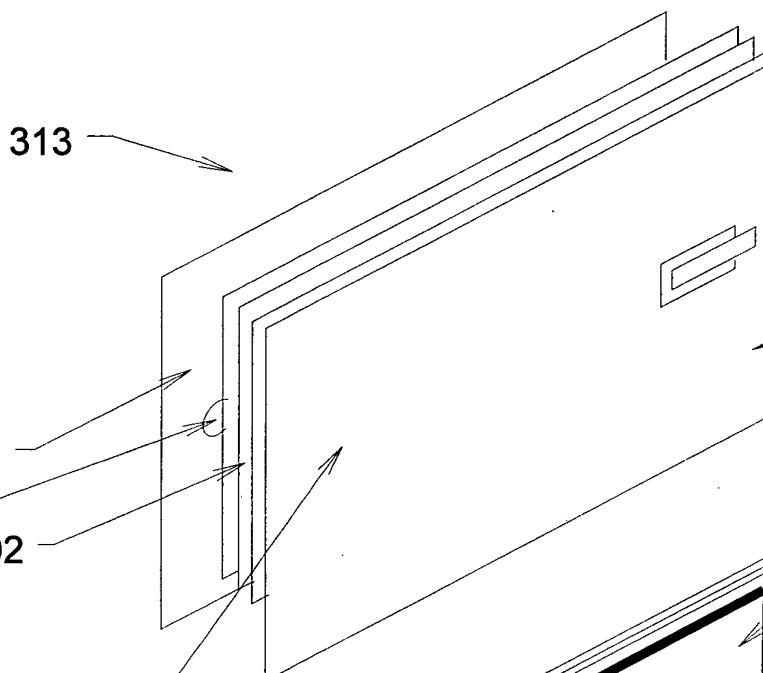


FIG. 24A

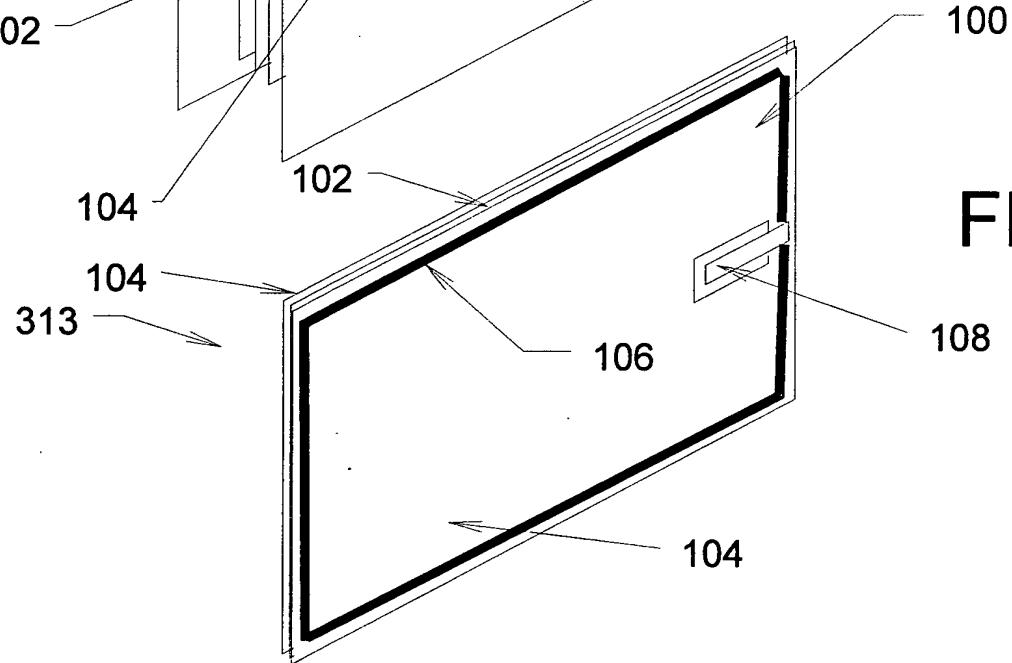


FIG. 24B

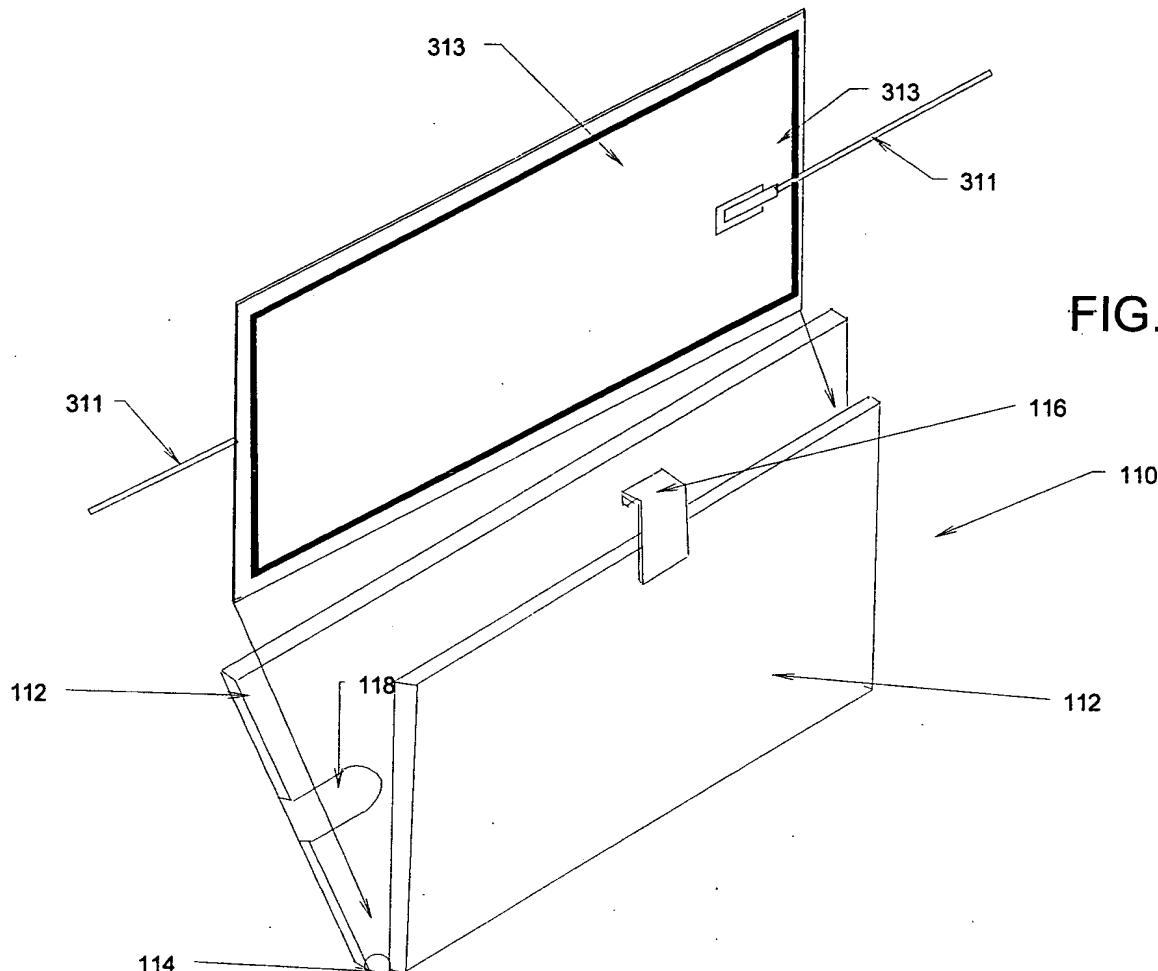
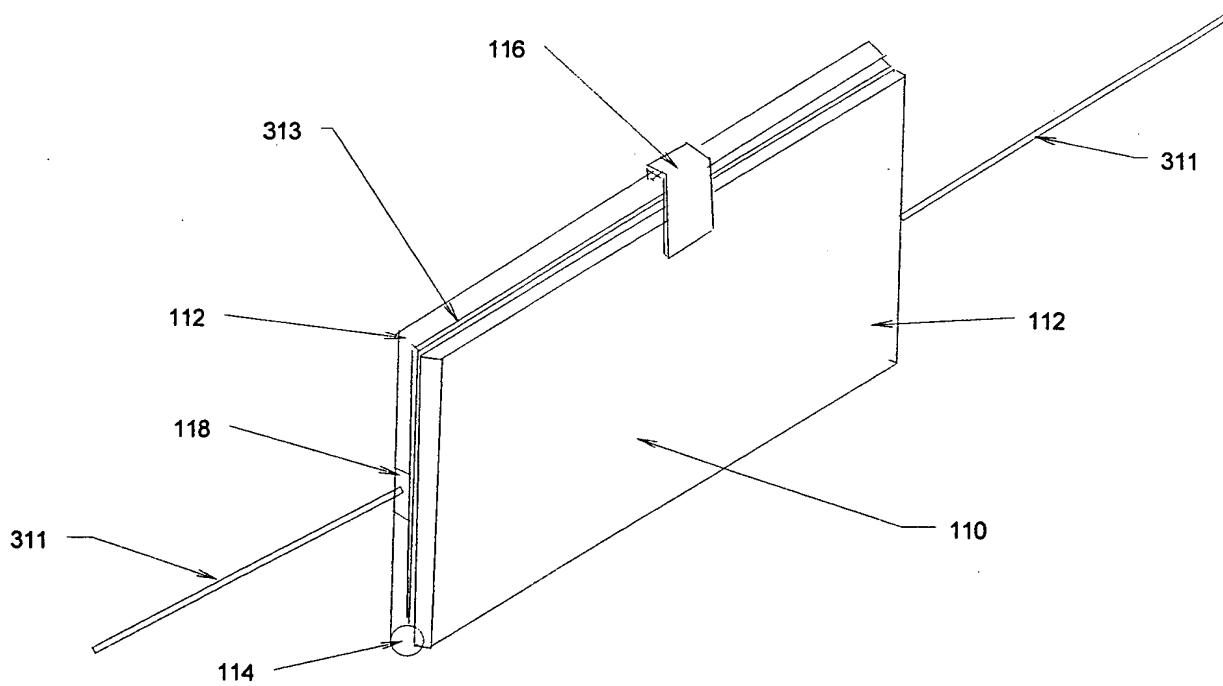
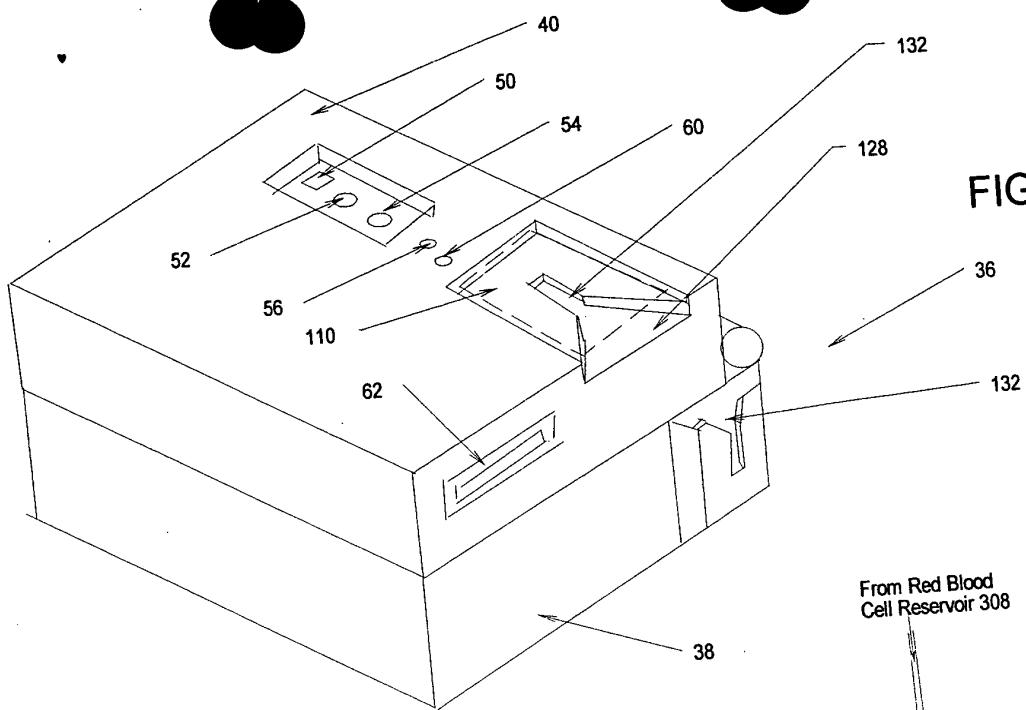


FIG. 25B

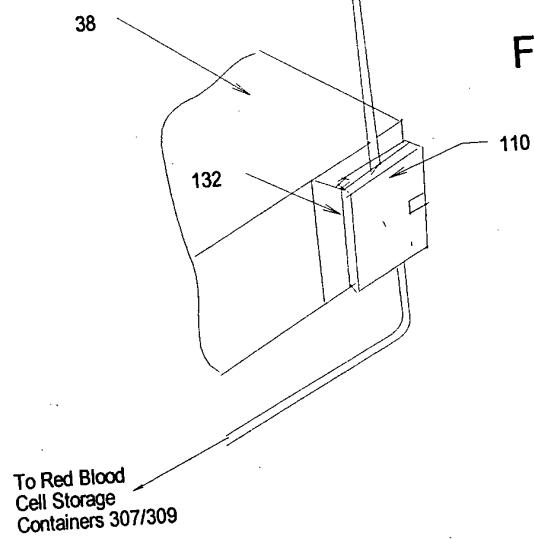


1007007070 0000000000



From Red Blood
Cell Reservoir 308

FIG. 27



To Red Blood
Cell Storage
Containers 307/309

FIG. 28

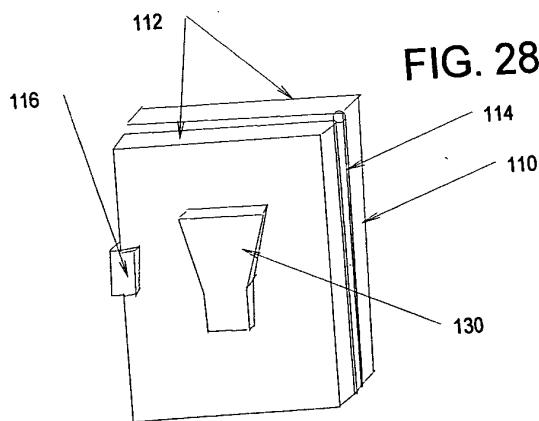


FIG. 29

